## Amendments to the Claims

Please cancel Claims 23-42. The Claim Listing below will replace all prior versions of the claims in the application:

## Claim Listing

1.  (Previously Presented) A system for integrating and coordinating a plurality of media presentation displays comprising:

    at least one media source having a media sequence;

    for each media source, a presentation controller responsive to the media source, and connected via a video output port to receive the media sequence from the media source, the presentation controller being operable for wireless communication;

    a presentation server operable for wireless communication with each presentation controller such that the presentation server receives the media sequences of each media source, the presentation server comprising an arbitrator responsive to each presentation controller and operable to selectively display the media sequences from the media sources sequentially or simultaneously; and

    at least one media presentation display connected to the presentation server, each presentation display being responsive to the presentation server and operable to display the media sequence of the media sources.

2.  (Original) The system of claim 1 wherein the presentation controller further comprises a display sequencer operable to receive each of the media sequences from the media sources.

3.  Canceled.

4.  (Previously Presented) The system of claim 2 further comprising an operator controller in communication with the display sequencer and the arbitrator and operable to select media

sequences and portions of media sequences for display through each media presentation display.

5.      (Original) The system of claim 1 wherein the display sequencer is operable to selectively transmit changed portions of a displayed media sequence.

6.      (Original) The system of claim 1 wherein the presentation server is operable to receive only those portions of a displayed media sequence which have changed.

7.      (Previously Presented) The system of claim 1 wherein the at least one media presentation display comprises a plurality of projectors.

8.      (Original) The system of claim 7 wherein the presentation server further comprises a projector controller operable to augment a displayed media sequence from each of the projectors.

9.      (Original) The system of claim 1 further comprising a camera operable to capture signals from the displayed media sequence, the camera being in communication with the presentation server.

10.     (Original) The system of claim 9 wherein the media source is responsive to the presentation server, the presentation server directing the media source in response to the captured camera signals.

11.     (Original) The system of claim 1 wherein the media source is connected to the presentation controller via a video output port operable to transmit the media sequence.

12.     (Original) The system of claim 1 wherein the media source is connected to the presentation controller via a mouse input port operable to receive signals from the presentation server.

13. (Original) The system of claim 1 wherein the media source is a handheld personal computing device.

14. (Previously Presented) A method of transmitting presentation data from a media source to a media presenter comprising:

establishing a wireless link between the media source and the media presenter, the media source having a media sequence comprising frames;

transmitting at least one frame from the media source to the media presenter;

rendering a displayed image by the media presenter on a common medium based on the transmitted frame;

selectively arbitrating among media sequences transmitted from each of a plurality of media sources; and

selectively transmitting at least a portion of a subsequent frame in the media sequence from the media source to the media presenter when a measurable difference in images from one frame to another frame is detected in the media sequence.

15. (Original) The method of claim 14 wherein the media presenter is operable to change the displayed image according to a predetermined threshold of differences between the displayed image and image of the subsequent frame in the media sequence.

16. Canceled.

17. (Previously Presented) The method of claim 14 further comprising:

capturing the displayed image from the common medium at the media presenter; and

reading control parameters from the displayed image.

18. (Original) The method of claim 17 wherein the control parameters are indicative of which of the media sources to display.

19. (Original) The method of claim 14 wherein the transmitting from the media source to the media presenter is performed according to a predetermined protocol.

20. (Original) The method of claim 19 wherein the predetermined protocol is IEEE 802.15.

21. (Original) The method of claim 14 further comprising arbitrating by the media presenter.

22. (Previously Presented) The method of claim 14 wherein establishing includes providing a presentation server as the media presenter, the presentation server being in wireless communication with each of a plurality of media sources.

23.-42. Canceled.

43. (Previously Presented) A computer program product having computer program code for transmitting presentation data from a media source to a media presenter comprising:

   computer program code for establishing a wireless link between the media source and the media presenter, the media source having a media sequence comprising frames;

   computer program code for transmitting at least one frame from the media source to the media presenter;

   computer program code for rendering a displayed image by the media presenter on a common medium based on the transmitted frame;

   computer program code for selectively arbitrating among media sequences transmitted from each of a plurality of media sources; and

   computer program code for selectively transmitting at least a portion of a subsequent frame in the media sequence from the media source to the media presenter when a measurable difference in images from one frame to another frame is detected in the media sequence.

44.  (Previously Presented) A computer data signal including program code for transmitting presentation data from a media source to a media presenter comprising:

program code for establishing a wireless link between the media source and the media presenter, the media source having a media sequence comprising frames;

program code for transmitting at least one frame from the media source to the media presenter;

program code for rendering a displayed image by the media presenter on a common medium based on the transmitted frame;

program code for selectively arbitrating among media sequences transmitted from each of a plurality of media sources; and

program code for selectively transmitting at least a portion of a subsequent frame in the media sequence from the media source to the media presenter when a measurable difference in images from one frame to another frame is detected in the media sequence.

45.  (Previously Presented) A system for integrating and coordinating a plurality of media presentation displays comprising:

means for establishing a wireless link between the media source and the media presentation display, the media source having a media sequence comprising frames;

means for transmitting at least one frame from the media source to the media presentation display;

means for rendering a displayed image by the media presentation display on a common medium based on the transmitted frame;

means for selectively arbitrating among media sequences transmitted from each of a plurality of media sources; and

means for selectively transmitting at least a portion of a subsequent frame in the media sequence from the media source to the media presentation display when a measurable difference in images from one frame to another frame is detected in the media sequence.